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additional layer of wrap material **2701** is included, this unfolding step reveals and makes accessible the additional layer of wrap material **2701**. Note that portions of the additional layer of wrap material **2701** may be visible, as shown in FIG. **29**, prior to the steps of unfolding.

As noted above, in one embodiment the one or more layers of wrap material **2200** can be unfolded to form a sterile field. Turning now to FIG. **32**, illustrated therein is a step of the method that utilizes this sterile field. Specifically, in FIG. **32** the health care services provider **3101** places the one or more layers of wrap material **2200** beneath the patient **3201**, thereby transforming the area beneath the patient from a non-sterile field to a sterile field. Said differently, by placing the patient **3201** atop the one or more layers of wrap material **2200**, the patient is effectively moved from a location that may have not been a sterile field to the sterile field atop the one or more layers of wrap material **2200**.

Turning now to FIG. **33**, illustrated therein is a step of the method that may be used when an additional layer of wrap material **2701** is included with the packaged catheter assembly **2901**. In FIG. **33**, the health care services provider **3101** is placing the additional layer of wrap material **2701** atop the patient **3201**. Note that in the illustrative embodiment of FIG. **33**, the additional layer of wrap material **2701** is fenestrated, in that it includes a perforated opening **3301** suitable for performing a catheterization procedure.

In the foregoing specification, specific embodiments of the present invention have been described. However, one of ordinary skill in the art appreciates that various modifications and changes can be made without departing from the scope of the present invention as set forth in the claims below. Thus, while preferred embodiments of the invention have been illustrated and described, it is clear that the invention is not so limited. Numerous modifications, changes, variations, substitutions, and equivalents will occur to those skilled in the art without departing from the spirit and scope of the present invention as defined by the following claims. Accordingly, the specification and figures are to be regarded in an illustrative rather than a restrictive sense, and all such modifications are intended to be included within the scope of present invention. The benefits, advantages, solutions to problems, and any element(s) that may cause any benefit, advantage, or solution to occur or become more pronounced are not to be construed as a critical, required, or essential features or elements of any or all the claims.

What is claimed is:

1. A medical procedure kit, comprising:

a tray having a compartment for receiving a medical assembly;

a first syringe and a second syringe disposed within the tray;

at least one layer of wrap material enclosing the tray within one or more folds of the at least one layer of wrap material; and

an outer packaging disposed about both the tray and the at least one layer of wrap material, wherein:

the first syringe and the second syringe are ordered within the tray in accordance with their use during a catheterization procedure; and

the tray comprises a surface defining at least two compartments, the at least two compartments comprising a first compartment to support the first syringe and the second syringe; and

the first compartment comprising a base member that defines a mnemonic device indicating which of the first syringe or the second syringe should be used first in the catheterization procedure.

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2. The medical procedure kit of claim **1**, the first syringe and the second syringe ordered within the tray in accordance with their use during the catheterization procedure.

3. The medical procedure kit of claim **1**, further comprising one or more of an instruction set, one or more medical devices, or combinations thereof disposed within the one or more folds.

4. The medical procedure kit of claim **1**, wherein:

the first syringe and the second are ordered within the tray in accordance with their use during the catheterization procedure;

the tray comprises a surface defining at least two compartments, the at least two compartments comprising the first compartment to support the first syringe and the second syringe at different heights;

the at least two compartments bounded by a perimeter wall less than three inches in height;

the first compartment defines one or more contours for accommodating flanges of one or more of the first syringe or the second syringe; and

the at least two compartments further comprising a second compartment separated from the first compartment by a wall with an opening, further comprising a catheter assembly disposed within the second compartment, the catheter assembly comprising a fluid bag.

5. The medical procedure kit of claim **4**, the first compartment defining a lubricating jelly application chamber to lubricate at least a portion of the catheter assembly.

6. The medical procedure kit of claim **1**, the first compartment defining one or more contours for accommodating flanges of one or more of the first syringe or the second syringe.

7. The medical procedure kit of claim **1**, the first compartment defining a lubricating jelly application chamber to lubricate at least a portion of a catheter assembly.

8. The medical procedure kit of claim **1**, the first compartment to support the first syringe at a shallower depth within the tray than the second syringe.

9. The medical procedure kit of claim **1**, the first compartment to support the first syringe and the second syringe at different heights based upon use during the catheterization procedure.

10. The medical procedure kit of claim **1**, wherein a higher of the first syringe or the second syringe is for use in the catheterization procedure before a lower of the first syringe or the second syringe.

11. The medical procedure kit of claim **10**, the at least two compartments further comprising a second compartment separated from the first compartment by a wall with an opening, further comprising a catheter assembly disposed within the second compartment.

12. The medical procedure kit of claim **11**, the at least two compartments bounded by a perimeter wall less than three inches in height.

13. The medical procedure kit of claim **12**, the tray comprising a single tray.

14. The medical procedure kit of claim **13**, the catheter assembly comprises a fluid bag.

15. The medical procedure kit of claim **14**, the fluid bag disposed within the second compartment.

16. The medical procedure kit of claim **1**, the tray comprising a surface defining at least two compartments, the at least two compartments comprising the first compartment to support the first syringe.

17. The medical procedure kit of claim **16**, the first compartment defining a lubricating jelly application chamber to lubricate at least a portion of a catheter assembly.